FORM DRC-02A (AUT)	Utah Division of Radiation Control
07/2007	

AUTHORIZED USER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (for uses defined under 10 CFR 35.300) [10 CFR 35.390, 35.392, 35.394, and 35.396]

				•		35.394, and 35.	•			
Note				35.XXX, " or "10 R Part 35 in R3		ontained within thi	s form refer to the in	corporation by		
Name	e of Pro	oose	d Authorized l	Jser		State or Territory Where Licensed				
Req	uestec	l Au	thorization(s) (check all that	apply):					
	35.3	800	Use of unse	ealed radioactive	e material for wh	ich a written direc	tive is required			
OR _										
L	J 35.3				m lodide I-131 r ls (33 millicuries		directive in quantities	s less than or		
	35.3			stration of sodiu ecquerels (33 mi		equiring a written	directive in quantities	s greater than		
	35.3				•	er, or photon-emitt n directive is requi	ing radionuclide with ired	a photon		
	35.3	800	Parenteral a	administration of	any other radio	nuclide for which a	a written directive is	required		
					_	ND EXPERIENCE e methods below				
	preced since to contin	ding the ruing	the date of equired trai	application or th ning and experion and experience	e individual mus ence was compl	st have related cor	obtained within the ntinuing education ares, duration, and dese.	nd experience		
	a.	Pro	vide a copy	of the board ce	rtification.					
	b.			ovide documenta o document this		sed clinical case e	xperience. The table	in section 3.c.		
	C.	exp	erience, an		nical case exper		training, supervised in sections 3.a., 3.b.			
	d.	Ski	o to and co	mplete Part II Pr	eceptor Attestat	ion.				
	□ 2 .	Cui	rent 35.30	0, 35.400, or 35	.600 Authorized	d User Seeking A	dditional Authoriza	ation		
	a.			er on Materials L valent Agreemer		nents (check all th	under the redat apply):	quirements		
			35.390	□ 35.392	□ 35.394	□ 35.490	□ 35.690			
	b.	ad	ditional requ	uired supervised	case experienc		, provide documenta ction 3.c. may be use ptor Attestation.			
	C.	do clir	cumentation nical case e	n on classroom a xperience. The t	and laboratory tr tables in section	aining, supervised	uthorization for 35.39 I work experience, a .c. may be used to do n.	nd supervised		

FORM DRC-02A (AUT) 07/2007							Ut	ah Division of	Radiation (Control
AUTHORIZED USE	R TRAINI	NG ANI	EXPERIENC	E AND	PREC	EPTOR	ATTES1	TATION (co	ntinued)	Page 2
☐ 3. Training and Experie	ence for F	ropose	d Authorized	User						
a. Classroom and Lab	oratory Tr	aining.	□ 35.390	□ 35	5.392		35.394	□ 35.3		
Description of Training		I	ocation of Tra	aining			Clock	k Hours	Dates Traini	
Radiation physics and instrumentation										
Radiation protection										
Mathematics pertaining to the use and measurement of radioactivity										
Chemistry of radioactive material for medical use										
Radiation biology										
			Total Hours	of Train	ing:					
b. Supervised Work Experience (If more than one supervising this section.)		35.390 is neces	☐ 35.392 ssary to docum		⊒ 35.39 ervise		□ 35.39 experienc		nultiple cop	oies of
Supervised Work Experien	ce				Total	Hours	of Expe	rience:		
Description of Experien	се	Locatio	on of Experience	ce/Licen of Facilit		Permit N	lumber	Confirm	Date: Experie	
Ordering, receiving, and unparadioactive materials safely a performing the related radiati surveys	ind							☐ Yes ☐ No		
Performing quality control procedures on instruments us determine the activity of dosa and performing checks for properation of survey meters	ages							□ Yes		
Calculating, measuring, and preparing patient or human resubject dosages	•							□ Yes		
Using administrative controls prevent a medical event invo the use of unsealed radioactimaterial	lving							□ Yes		
Using procedures to contain radioactive material safely ar proper decontamination proc	nd using							□ Yes		

AUTHORIZED USER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

Page 3

2	Training and	Evnorionco	for Dropo	cod Autho	rizad Hear	(continued)
J.	TTAIIIIII AIIU		IUI FIUDU	Seu Auullo	HZEU USEL	(COHUHUEU)

b. Supervised Work Experience. (continued)						
Supervising Individual		License/Permit Number listing supervising individual as an authorized user				
Supervising individ	lual meets the requirements below, or	equivalent Agreement State requirements (check all that				
□ 35.390	☐ 35.390 With experience administering dosages of:					
☐ 35.392 ☐ Oral Nal-131 requiring a writt gigabecquerels (33 millicurie		tten directive in quantities less than or equal to 1.22 es)				
□ 35.396	☐ Oral Nal-131 in quantities greate	reater than 1.22 gigabecquerels (33 millicuries)				
Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required						
☐ Parenteral administration of any other radionuclide requiring a written directive						
** Supervising Author requesting authorized (dosages in the same dosage category or categories as the individual				

c. Supervised Clinical Case Experience
If more than one supervising individual is necessary to document supervised work experience, provide multiple
copies of this page.

Description of Experience	Number of Cases Involving Personal Participation	Location of Experience/License or Permit Number of Facility	Dates of Experience*
Oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 1.22 gigabecquerels (33 millicuries)			
Oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 1.22 gigabecquerels (33 millicuries)			
Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required			
Parenteral administration of any other radionuclide for which a written directive is required			
(List radionuclides)			

FORM DRC-02A (AUT)	Utah Division of Radiation Control			
07/2007 AUTH	IORIZED USER TRAINING AND EXPERIENCE	AND PRECEPTOR ATTESTATION (continued) Page 4			
_	nd Experience for Proposed Authorized User (ed Clinical Case Experience (continued)	continued)			
Supervising Inc	dividual	License/Permit Number listing supervising individual as an authorized user			
Supervising in apply)**:	ndividual meets the requirements below, or equiv	alent Agreement State requirements (check all that			
□ 35.390	With experience administering dosages of:				
□ 35.392 □ 35.394	☐ Oral Nal-131 requiring a written directive in millicuries)	quantities less than or equal to 1.22 gigabecquerels (33			
□ 35.396	2 gigabecquerels (33 millicuries)				
□ Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required					
	☐ Parenteral administration of any other radio	onuclide requiring a written directive			
	Authorized User must have experience in administering dosaç rized user status.	ges in the same dosage category or categories as the individual			
d. Provide c	completed Part II Preceptor Attestation.				
	PART II – PRECEPTO	R ATTESTATION			
individu		r. The preceptor does not have to be the supervising erifies training and experience required. If more than one a separate preceptor statement from each.			
First Section Check one of	the following for each use requested:				
For 35.39	0				
<u>Board</u>	Certification				
	attest thatName of Proposed Authorized User	has satisfactorily completed the requirements in			
10	0 CFR 35.390(a)(1).				
	OR				
Training a	nd Experience				
	attest that Name of Proposed Authorized User	has satisfactorily completed the 700 hours of			

training and experience, including a minimum of 200 hours of classroom and laboratory training, required by $10\ \text{CFR}\ 35.390(b)(1)$.

FORM DRC-02 07/2007	2A (AUT)			Utah Division of Radiation	n Control
	ITHORIZED USE	R TRAINING AND EXPER	IENCE AND P	RECEPTOR ATTESTATION (continued)	Page 5
First Se	Attestation (contection (contection (continued) 392 (Identical At	d)	rdless of Train	ing and Experience Pathway):	
	Lattest that			has satisfactorily completed the 80 h	ours of
	ו מוניטו וומו	Name of Proposed Au	thorized User	nas sausiacioniy completed the 60 H	ouis UI
		laboratory training, as requi e required in 35.392(c)(2).	red by 10 CFR	35.392(c)(1), and the supervised work and	d clinical
For 35.	394 (Identical At	testation Statement Rega	rdless of Train	ing and Experience Pathway):	
	I attest that	Name of Proposed Au	uthorized User	has satisfactorily completed the 80 ho	ours of
		laboratory training, as requi perience required in 35.394		35.394 (c)(1), and the supervised work an	d
Second	d Section				
	I attest that	Name of Proposed Au		has satisfactorily completed the requ	ired
		Name of Proposed Au perience required in 35.390(helow.	
		•	. , , , , ,	ess than or equal to 1.22 gigabecquerels (33
	☐ Oral Nal-131	1 in quantities greater than 1	1.22 gigabecque	erels (33 millicuries)	
		dministration of any beta-en		n-emitting radionuclide with a photon energ	jy less
	☐ Parenteral a	dministration of any other ra	adionuclide requ	uiring a written directive	
Third S	Section				
	I attest that	Name of Proposed Authorized Us	h	nas satisfactorily achieved a level of comp	etency
		Name of Proposed Authorized Us ependently as an authorized			
l	to full clion inde	pendently as an authorized	usei iui.		

to function independently as an authorized user for:	
☐ Oral Nal-131 requiring a written directive in quantities less than or ed millicuries)	qual to 1.22 gigabecquerels (33

- ☐ Oral Nal-131 in quantities greater than 1.22 gigabecquerels (33 millicuries)
- ☐ Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required
- ☐ Parenteral administration of any other radionuclide requiring a written directive

FORM DRC-02A (AUT)
07/2007

Utah Division of Radiation Control

AUTHORIZED USER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

	THORIZ	LD GOLK		IND EXI ERIE		T REOLI TO	OK ATTEOT	Page (
Fourth	Section	1						
<u>For</u>	35.396:							
	Cur	rent 35.490	or 35.690 a	uthorized use	<u>r:</u>			
	I attest	that		e of Proposed Author		is an a	uthorized us	ser under 10 CFR 35.490 or
				•			ily complete	ed the 80 hours of classroom
	and lab	oratory trai	ning, as requ	ired by 10 CFF d)(2), and has	R 35.396 (d)(1), and th	e supervise	ed work and clinical case sufficient to function
				of any beta-er ch a written di			ng radionud	clide with a photon energy
		Parenteral a	dministration	of any other ra	adionuclid	e for which a	a written dire	ective is required
					OR			
Board	Certific	ation:						
	I attest	that		ed Authorized User	h	as satisfacto	orily comple	ted the board certification
					ompleted	ha 90 haure	of classroo	om and laboratory training
	requirements of 35.396(c), has satisfactorily completed the 80 hours of classroom and laboratory training required by 10 CFR 35.396 (d)(1) and the supervised work and clinical case experience required by 35.396(d)(2), and has achieved a level of competency sufficient to function independently as an authorized user for:							
				/ beta-emitter, ective is require		emitting rad	lionuclide w	ith a photon energy less thar
	Parente	eral adminis	stration of any	other radionu	clide for w	hich a writte	en directive i	is required
Fifth S	ection							
Compl	ete the	following f	or preceptor	attestation a	nd signat	ure:		
	I meet	the require	ments below,	or equivalent	Agreemer	t State requi	irements, as	s an authorized user for:
		35.390		35.392	_	35.394		35.396
		experience esting autho		g dosages in th	e followin	g categories	for which th	he proposed Authorized Use
		Oral Nal-1 millicuries		a written direct	ive in qua	ntities less tl	han or equa	al to 1.22 gigabecquerels (33
		Oral Nal-1	31 in quantiti	es greater thar	n 1.22 gig	abecquerels	(33 millicur	ies)
	Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required							
		Parenteral	l administration	on of any other	radionucl	ide requiring	a written d	irective
Name of Pred	ceptor		Signature		Telepho	ne Number		Date
License/Perm	nit Numbe	er/Facility Na	me		ı			I